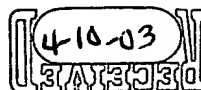


Official



Atty. Dkt. No. 00CR104/KE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Mosier

Title: DISPLAY CONTROLLER WITH
SPREAD-SPECTRUM TIMING
TO MINIMIZE
ELECTROMAGNETIC
EMISSIONS

Appl. No.: 09/654,306

Filing Date: 09/01/2000

Examiner: Kovalick, V.

Art Unit: 2673

HS
4-15-03

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Kyle Eppele

(Printed Name)

(Signature)

4/10/2003

(Date of Deposit)

AMENDMENT

Commissioner for Patents
Box AF
Washington, D.C. 20231

Sir:

This communication is responsive to the final Office Action dated January 10, 2003,
concerning the above-referenced patent application.

REMARKS

Applicant respectfully requests reconsideration of the present application in view of
the foregoing amendments and in view of the reasons which follow. No claims are
amended. Claims 1-22 remain pending in this application.

In paragraphs 2 and 3 of the Office Action, Claims 1-22 are rejected under 35 U.S.C.
§ 103 as being unpatentable over U.S. Patent No. 5,757,338 (Bassetti) in view of U.S.
Patent No. 6,252,573 (Ito). The Examiner states:

Relative to claims 1, 8, 12 and 21-22 Bassetti et al. teaches
EMI reduction for a flat-panel display controller using
horizontal-line based Spread Spectrum (col. 6, lines 13-67; col.
7, lines 1-8 and Fig. 7). Bassetti et al. further teaches an
apparatus comprising: means for controlling a display (col. 6,
lines 13-16; col. 8, lines 52-54 and Fig. 7); and means for
buffering input data received from a data source provided to

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Intellectual Property Department
400 Collins Rd. NE MS 124-323
Cedar Rapids, IA 52498

**Rockwell
Collins**

To:	Group Art Unit 2673	From:	Kyle Eppel
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Pages:	8 (including Lead)	Date:	April 10, 2003

Applicant: D. Mosier
Serial No. 09/654,306
Filed: September 1, 2000
For: Display Controller With Spread-Spectrum Timing To Minimize Electromagnetic Emissions
Docket No. 00CR104/KE
Item: Response after final comprising of 5 pages

Thanks,


Sheila Mathews****NOTICE TO RECIPIENT****

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